TO ARCHITECTS, BUILDERS, CONTRACTORS, &c.

HARTLEY'S PATENT ROUGH PLATE GLASS,

1-8th thick, or 2 lbs. to the foot; 3-16ths, or 3 lbs.; and 1-4th, or 4 lbs. to the foot, for

RIDGE AND FURROW ROOFS, GREENHOUSES, RAILWAY STATIONS, ENGINE SHEDS, MILLS, MARKET HALLS, AND PUBLIC BUILDINGS GENERALLY.

It being universally admitted that Glass in Roofs of a permanent character should not be less than one-eighth of an inch thick, weighing two pounds to the foot, Messrs. JAMES HARTLEY and CO. have directed their attention to the manufacture of a description of

ROUGH PLATE GLASS THAT COMBINES SIZE AND STRENGTH WITH ECONOMY OF COST.

The PATENT ROUGH PLATE is manufactured to class expressly for Ridge and Furrow Roofs, giving a space of from 9 to 12 feet, at a price and exceeding weight for weight that of common Crown Glass. Not being transparent, blinds are unnecessary, and when used in Greenhouses no scorching occurs; its NON-TRANSPARENCY and strength render it eminently suitable for the Glazing of Ocean steamers and Roofs of all kinds; also Factories, Warehouses, &c., for which purposes it is supplied in squares of all sizes, from 6 by 4 inches and upwards.

For further information apply to Messrs. JAMES HARTLEY and CO., Wear Glass Works, Sunderland.

N.B.—The Patent Rough Plate is supplied at a much lower cost than the common Rough Plate.—May 1, 1861.

GLASS FOR CHURCHES, CHAPELS, SCHOOLS, &c.

HARTLEY'S PATENT QUARRY GLASS,

Of three thicknesses, in long lengths: an economical substitute for lead lights. The attention of Architects, Builders, and others is particularly requested to this beautiful article; samples of which may be seen at

JOSEPH CHATER AND SON'S, ST. DUNSTAN'S-HILL, TOWER-STREET, LONDON.

SHEET GLASS, 16 ounces to the foot, packed in boxes containing 100 feet, sizes from 11 by 9 to 30 by 24, 6d. 4th. net box.

CROWN SQUARES, same sizes, 10s. 6d. per 100 feet. Boxes 3s. extra, less until glass delivered when returned.

FOREIGN SHEET GLASS, of very superior quality, packed in cases of 200 feet, and in sizes varying from 36 by 30 to 65 by 50 inches, at 25s., 30s. to 40s. per case.

HARTLEY'S PATENT ROUGH PLATE GLASS, for Conservatories, Public Buildings, Manufactories, Skylights, &c. ¼ inch thick. Packed in boxes of 50 feet each.

6 by 4 and 6½ by 4½ ..... 12s. 6d. | 7 by 4 and 7½ by 5½ ..... 15s. 6d.
5 by 4 and 6 by 6 ..... 13s. 6d. | 6 by 7 and 10 by 7 ..... 15s. 6d.

HARTLEY'S PATENT QUARRY GLASS (Glass Tiles), ⅛ of an inch thick, 2s. 10s. per case of 50, case included.

JAMES PHILLIPS and CO. 116, Bishopsgate-street without, Lon don.

BELGIAN SHEET-GLASS.—ALFRED GOSLETT begs to inform the Trade that he is prepared to supply the above Glass, of good quality, and 16 ounces to the foot, upon the following cash terms:—In single cases, containing 200 feet (more included), 6lb.; parcels of five cases, at 6½; parcels of ten cases, at 10s. per case; or cut to any given size, at 3d. per foot.

SOHO CROWN, SHEET, ORNAMENTAL, and PLATE-GLASS WAREHOUSE, 28, SOHO-SQUARE.

CHEAP ORNAMENTAL GLASS.—I beg to inform my friends and the public that I have not participated in the ENGINE, and, owing to the facility with which I can execute orders, I am enabled to reduce my former prices considerably. The prices are now from ONE SHILLING PER FOOT SUP. and Borders from SIXPENCE PER FOOT SUP. A large quantity of the cheapest patterns always in stock. Re-silvering and Painted work in the most modern terms.—CHARLES LONG, No. 1, Wine-street, Baker-street, Portman-square.—Cash only.

E. and W. H. JACKSON beg to call the attention of Builders and the Trade to the LOW PRICES of their PATENT PLATE GLASS, BRITISH PLATE, silvered and for glazing, of unrivalled quality and finish. ROUGH PLATE, CROWN, SHEET, COLOURED, and ORNAMENTAL GLASS, in every variety of the best manufacture, at the lowest terms. Designs and estimates furnished for ornamental windows, either for houses or church decoration. All applications for estimates and lists of prices to be made at their warehouse, 313, OXFORD-STREET.

THOMAS MILLINGTON begs to inform BUILDERS and the Trade that he can supply them with FOREIGN and ENGLISH WINDOW GLASS, Plain and Coloured, of every description. ROUGH PLATE GLASS from ¼ inch to 1 inch thick. Glass Tubing, Shades, &c. &c. White Lead, Paints, Colours, Oils, Varnishes, Brushes, &c.; Milled and Sheet Lead, Lead Pipe from ½ inch to 4 inches bore; Solder, Water-closets, Baths, Plumbers' and Brass Work of every description, and upon the very best terms. Glass Ornament Shades, Milk pans, Propagating and Shoe Glasses.—Address, 97, Bishopsgate-street Without.

See Advertisement, Saturday, June 28, 1851.

TO BUILDERS, PLUMBERS, &c.

JAMES MILES'S cheap ENGLISH and FOREIGN WINDOW-GLASS WAREHOUSE, 18, Church-street, Shoreditch, near the Eastern Counties Railway Terminus. Cases of foreign sheet, various sizes, 42s. 200 feet; cases of sheet, 16 to 18 oz., 24s. per 100 feet; good crown C C, 18s. 6d. per crate; patent plate; Hartley's ROUGH PLATE; stained, ground, and ornamental glass; crown squares of every size in stock; sheet lead; pipe, patent gas-pipe, solder and plumbers' brass work of all kinds; white lead, oils and colours, at low prices; LARGE STOCK OF PAPER-HANGINGS; old lead bought in any quantity, or taken in exchange. Sashes glazed and primed in oil at very low prices, in any quantity.

LIGHTERAGE.—To Saw-Mill Proprietors, Timber, Slate, and Stone Merchants, or others, requiring Lighterage.—The Advertiser having a large number of Barges, is willing to undertake LIGHTERAGE, at prices that defy competition.—CHARLES STAUTTON, 34, Commercial-road, Lambeth.

PATENT VULCANISED INDIA-RUBBER TUBING, for Gas Fittings, Chemical Purposes, Fire Engines, Manure Pumps, &c.—JAMES LYE HANCOCK, Sole Manufacturer and Licensee, Goswell-mews, Goswell-road, London, begs to invite the attention of Architects, Builders, Engineers, and the trade generally, to the Vulcanised India Rubber Tubing, which is now manufactured from 1-16 inch bore and upwards, in lengths from 50 to 100 feet, and of any size in stock above lead pipe, patent gas-pipe, solder and plumbers' brass work of all kinds; white lead, oils and colours, at low prices; LARGE STOCK OF PAPER-HANGINGS; old lead bought in any quantity, or taken in exchange. Sashes glazed and primed in oil at very low prices, in any quantity.

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DAMP and GASEOUS EXHALATIONS. SANITARY MEASURES.

MEMBERS of BOARDS of HEALTH are especially DIRECTED to the most EFFECTIVE MEANS which they can ADOPT to PREVENT the injurious and often FATAL EFFECTS upon the HEALTH of the COMMUNITY, arising from exhalations that are produced from moisture, decayed animal matter (as in graveyards), stagnant water, and collections of foul refuse, tending to produce a unhealthy state of atmosphere. In situations so affected, the impervious quality of the ASPHALTE of SEYSSEL renders it the most perfect PAVEMENT or COVERING that can be relied upon for horizontally flowing, and thereby preventing the rising of moisture and the escape of noxious vapours. The present extensive application of this material for covering roofs, terraces, and arches for preventing the percolation of wet, is strong evidence of its effectiveness for the above purposes.

I. FARRELL, Secretary.

SEYSSEL ASPHALTE COMPANY, Stangate, near Westminster-bridge, London.

** The exclusive supply of ASPHALTE from the MINES of PYRIMONT SEYSSEL is conceded to this COMPANY.

ATKINSON'S CEMENT, so long known and esteemed in London, for plastering purposes, is a quick-setting cement that requires no colouring.—Sold exclusively by JOHN BAZLEY WHITE and SONS, Millbank-street, Westminster, and Steel-street, Liverpool.

KEENE'S and PARIAN CEMENTS and FRENCH PLASTER for internal uses.—These well-known hard stuccoes dry quickly, and can be painted upon within a few days. Made and sold by JOHN BAZLEY WHITE and SONS, Millbank-street, Westminster.

PORTLAND CEMENT is the cheapest, because the best Cement for external use. As a stucco, it requires no colouring, does not vegetate, and is not affected by frost. As a mortar for brick work, it may be mixed with three to four parts of sand; and, for concrete, it will carry ten to twelve times its volume of sand and gravel.—Manufactured by JOHN BAZLEY WHITE and SONS, 17, Millbank-street, Westminster, and Steel-street, Liverpool.

PORTLAND CEMENT, in Casks of Four Imperial Bushels. QUANTITY, NOT WEIGHT, BEING THE STANDARD.—CHAS. FRANCIS and SONS, Cement Works, Nine Elms, London.

6, South Wharf, Paddington.

PORTLAND CEMENT.—CHARLES RICHARDSON has the greatest confidence in introducing to the trade the above superior CEMENT, being of uniform colour and quality in construction, never before attained in Portland Cement, and possessing extraordinary constructive qualities, resists the action of frost and heat, and is more durable than any other Cement; does not vegetate, turn green, or crack, combined with which its eminent hydraulic properties stamp it at once as the first cement of the day for works where all the above qualities are requisite. It is manufactured on the only principle Portland Cement can be, and correspondent to the statements set forth by those who have hitherto had the monopoly. Manufactured by R. GREAVES, Esq. at his Works, near the River Avon, and sent to all parts of the kingdom per boat or rail, at a reduced price to the trade.

PORTLAND CEMENT.—JAMES WESTON, having commenced manufacturing the above Cement begs to inform the trade in general that he can supply them with any quantity they may require, either at his Works, Millwall, Poplar; 3a, Ardwick Wharf, Earl-street, Blackfriars; or Middle Scotland-yard, Whitechapel. Manufacturer of Roman, Lias, and Medina Cements, French and English Plaster, &c.

PORTLAND CEMENT WORKS, NORTHFLEET, KENT.—Messrs. ROBINS and CO. solicit the attention of their friends and the public to their superior Cement, confident that the great improvement in the manufacture thereof during the present year will ensure to them a continuance of that patronage with which they have so long been favoured.—Orders received at the Works, and at Great Scotland-yard, Whitehall.

March, 1858.

PORTLAND CEMENT.—The difficulty of procuring this valuable Cement of uniform colour and strength has hitherto prevented its more general use. Contractors and Builders will find that these two important qualities may be depended on with the greatest certainty in that manufactured by CHARLES J. HILTON, at his Roman and Portland Cement and Plaster of Paris Works, Faversham, Kent, at which place, as also at his Wharf in London, 4, Upper Thames-street, City, and Great Scotland-yard, Westminster, orders can now be received to any extent.

PATENT PORTLAND and ROMAN CEMENTS.—WINKFIELD, BELL, and CO. of East Greenwich, Kent, having now completed some heavy contracts, are prepared to execute orders to any extent for either of the above Cements, which they are quite prepared to prove, and any others to their cementitious qualities at present manufacturing. Many highly respectable references can be given where their Cements have been successfully used. Orders addressed to their Works will be punctually attended to, and terms cash. Where quantities are used a corresponding price will be made.—Agent at Southampton, Mr. GEORGE SHARPE, Union Wharf.

MEDINA (ROMAN) CEMENT.—The material of which this cement is made is obtained in the Isle of Wight. It has all the properties of the Bhegpy Stone, but is much better adapted to engineering works, from the rapidity with which it sets and hardens under water. It has been long used at the great Break water at Cherbourg, in a similar work as Aldernay; and at Dover new pier, to unite the masonry. The foundation of the centre pier of the Tubular Bridge at Menai Straits is laid in Medina Cement. A new groyne at Sandown Bay, Isle of Wight, has been constructed of no other material but this cement and sea shingle. The work extends 300 feet into the sea, and is exposed to the most violent gales of the Channel, in a position where every former construction had been repeatedly washed away. The inconvenience of the varied qualities of Roman Cement are superseded by the use of this improved manufacture.

CHAS. FRANCIS and SONS, Nine Elms, London; or West Medina Mill, Newport, Isle of Wight.

Agent for Southampton, R. L. PLUDER, American Wharf.

PERMANENT STUCCO WASH, WITHOUT SIZE OR OTHER OBNOXIOUS INGREDIENT.

As used at St. George's Hospital, Hyde Park Corner.

JOHNS and CO. having effected some important improvements in the manufacture of this very useful material, confidently offer it to the notice of the Trade and the Public generally, as possessing every advantage over the common Lime Wash or Water Colour for STUCCO or BRICK WORK. It is a Stone Colour, but may be mixed to any other.—DOES NOT WASH OFF.—In generally dry in twenty-four hours, and being a non-absorbent, is admirably adapted for Railway Stations, Union Workhouses, Barracks, Schools, Prisons, &c. One coat will cover 300 square yards. It will have stood for years, and MAY BE EXPORTED WITH PERFECT SAFETY.

JOHNS and CO.'S STUCCO CEMENT.—This cement, from the great reduction in price, and its suitableness for internal as well as external surfaces, places it above all other materials of its kind; it has no caustic qualities; may be painted or papered in a few days; never blisters, cracks, or vegetates; soon becomes as hard as stone; and may be stained with a brush and water.

The merits of the PAINT are well known for its application to stucco work of all kinds, and external work generally. Numerous testimonials, prices, &c. &c., and every information may be obtained, on application to the Sole Agents, PHILIP HAMA and Co. at the Warehouse, 28, Steel-yard, Upper Thames-street. A liberal allowance to wholesale dealers.

PARIAN CEMENT for internal use, to be PAINTED IN A FEW HOURS, AND PAPERED WITHIN A COUPLE OF DAYS.—CHARLES FRANCIS and SONS, Patentees, Nine Elms, London.

GEORGE and THOMAS EARLE, CEMENT MANUFACTURERS, HULL.

Light and Dark equal to any made.

Also, Manufacturers of PLASTER, MASTIC, &c.

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Dealers in Lime, Stone, Hair, Whiting, &c.

ROMAN and OTHER CEMENTS, Manufactured by J. M. BLANDFIELD, successor to the Patentees, PARKER and WYATT, who, in 1778, first introduced PARKER'S ROMAN CEMENT; also Terras and Portland Cements, English and French Plaster, Terra Cotta Chimney Pots Trusses, &c.

Manufactory, Mill Wall, Poplar; Depôts, Commercial-road, Lambeth, and Paddington-basin.

THOMAS FREEN and CO., REGENT'S CANAL, KINGSLAND-ROAD, beg to inform their friends and the public that, since the late fire on their premises, they have entirely REBUILT THEIR MANUFACTORY, and are now prepared to supply ROMAN CEMENT and PLASTER OF PARIS in any quantities, direct from their mills. T. F. and Co. further beg to state, that having made great improvements in their machinery, those articles, they trust, will be found fully to support the high character they have always hitherto borne in the trade.

THOMAS FREEN and CO. LIME BURNERS, Wenlock-mews-the-Broadway (Bevy and Chalk Lime supplied by the freight, direct from the kilns, or fresh from their wharfs, viz. Canal-road, Kingsland-road; Queen's Wharf, Great Cambridge-street, Hackney-road; or King's Wharf, New Wharf-road, Battle-bridge, N.R. Lathe, Tiles, Chimney-pots, Plaster, Hair, Welch Goods, &c. &c. &c.

BARROW LIME.—This celebrated hydraulic Lime, from the Blue Lias Stone, can now be forwarded by railway fresh from the kilns to any part of the Kingdom. It is becoming most generally used for Concrete, and will be supplied ready ground for that purpose. Price, &c. may be obtained on application to JOHN ELLIS and SONS, Leicester.

GREAVES'S BLUE LIAS LIME.—The superior manner in which the above is ground renders it cheaper for concrete or stucco than any other lime or cement. The shell lime for mortar is burnt on an improved principle, in vies scarcely any core. The satisfaction constantly expressed by Engineers, Architects, and Contractors, of the above, is the best recommendation.

Gibbs, Canning, and Co.'s Blue Vitrified Bricks, Pipes, Junctions, Bends, and Fire Goods.

ROMAN, PORTLAND, PARIAN, ANSTON, and LIAS CEMENTS of the best quality.

BEDDING, PAVIORS', STOCKS, and other Bricks.

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GREY-STONE LIME.—HALL, BROTHERS, Merstham Lime Works, near Reigate, beg to refer to Builders and others a list of their prices for Cash on delivery

Grey-Stone Lime	8s. 6d.	per Yard, as in Basket.
Ditto, for Manure	10 6d	ditto	ditto
Ditto, Ashes	1s 6d	ditto	ditto
Hard ditto	2s 6d	ditto	ditto

To not less than 100 Yard quantities, and paid on the Railway for all goods stations on the London and Brighton and South-Eastern Railways, or lines connected with them. A fresh supply, hot from the kilns daily, at the Bricklayers' Arms and Croydon stations, and delivered to all parts.

Prices for Cash on delivery:—To per yard as the stations or works; 8s per yard delivered within five miles; in not less than 2 yard quantities. Booking, 6s per yard; 1s per yard off, if paid monthly. Collecting charged 5s. The quality is warranted to be the best.—Address, Merstham, near Reigate, Croydon; or Yorkplace, Gd Kent-road.

HEAL and SON'S ILLUSTRATED CATALOGUE of BEDSTEADS, sent free by post. Contains designs and prices of upwards of One Hundred different Bedsteads, in Iron, Brass, Japanned Wood, polished Birch, Mahogany, Rosewood, and Walnut-tree Woods; also their improved List of Bedding, and their new warerooms enable them to keep one of each design fixed for inspection. They have also, in addition to their usual stock, a great variety of the best designs of PARISIAN BEDSTEADS, both in wood and iron, which they have just imported.—HEAL and SON, Bedstead and Bedding Manufacturers, 196, opposite the Chapel, Tottenham-court-road.

IMPORTANT to FAMILIES FURNISHING, who study Elegance with Economy.—JAMES OOKEY has three suites French-polished Mahogany Arabian Bedsteads, Bedding, Cabinet, Carpet, Looking-glass and Upholstery Warehouse. Estimates given, and a list of prices sent post-free.

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HIGH-PRESSURE VALVE COCKS.—LAMBERT'S PATENT

These Cocks have, during the last five years, been extensively and most successfully used in many Towns under continuous high pressure, varying from 100 to 300 feet; their efficiency and durability is by experience established.

The Equilibrium Ball valve is simple and certain in its action, and is cheaper than the common Cocks now in use.

Knee-valves, self-acting, and other closets, upon improved arrangements, suitable for public buildings, cottages, asylums, &c.

THOMAS LAMBERT and SON, Brass and Iron Founders, Short-street, New-cut, Lambeth.

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